

*SC 6545-8-W08

DEPARTMENT OF THE ARMY SUPPLY CATALOG

*SETS, KITS AND OUTFITS
COMPONENT LIST/HAND RECEIPT*

MEDICAL EQUIPMENT SET WATER DISTRIBUTION CONNECT SET

NSN: 6545-01-507-2140

LIN: W53623

*THIS PUBLICATION IS AN INITIAL SET

HEADQUARTERS, DEPARTMENT OF THE ARMY

30 MAY 2006

DISTRIBUTION STATEMENT, A Approved for publication release; distribution is unlimited

SECTION I - INTRODUCTION

1. GENERAL.

a. This catalog provides an alphabetical listing of Medical Equipment Set, Water Distribution Connect Set.*

b. The component listing/hand receipt is identified by a four-segment symbol:

- (1) The first segment (SC) indicates Supply Catalog.
- (2) The second segment (6545) identifies the Federal Supply Classification (FSC).
- (3) The third segment (8) identifies the compiler.
- (4) The fourth segment (W08) distinguishes the SKO from others in the same FSC.

c. The title *SKO* is authorized by The Army Authorization Documents Systems (TAADS).

d. The term *SKO* in the SC introduction will be replaced by the specific title for each SC (i.e., MES, DES, MMS, etc.).

e. This Catalog is not an authorization for requisitioning NSN 6545-01-507-2140. Modification Table of Organization and Equipment (MTOE) or other Department of the Army (DA) authorization document(s) may requisition components listed in quantities indicated when the set is authorized.

2. PURPOSE.

This SC provides initial allowances and quantities of supplies and equipment sets whose components, when assembled and used together, form a potable water distribution and waste water management system for the CSH. This constitutes the minimum basic load to sustain this SC.

*This is an initial set

3. RESPONSIBILITY.

a. The Surgeon General (TSG) is responsible for the overall management of the Medical Equipment Sets (MES) and the Dental Equipment Sets (DES) for the Army and also approves the composition of the major MES/DES. Additionally, TSG is responsible for planning, programming, and budgeting for the initial issue of selected MES/DESs to the active Army and or all procurement-appropriation-funded medical equipment, regardless of whether it is in an initial issue or replacement.

b. The U.S. Army Medical Department Center and School (USAMEDD C&S) designs, develops, and recommends the composition of MES/DES, Medical Supply Planning Modules (MSPM), and Optical Resupply Sets (ORSS).

c. The U.S. Army Medical Materiel Agency (USAMMA) coordinates requirements with the Defense Supply Center Philadelphia (DSCP). The USAMMA also performs staff-management actions as directed by TSG and as outlined in AR 40-61.**

d. In conjunction with the Army Medical Department Center and School (AMEDD C&S), Directorate of Combat and Doctrine Development, the USAMMA develops the requirements. The OTSG coordinates programming and budgeting from the proper appropriation (OMA, OMAR, OMNG, OPA, or Stock Fund) for procurement of newly developed or significantly revised MES/DES and for Associated Support Items of Equipment (ASIOE).

e. After initial fielding, MACOMs (in addition to OCAR and the ARNG) are responsible for follow-up requisitioning, storing, and maintaining those MES/DES and equipment authorized to be on-hand in TOE units or TDA activities. MACOMs program and budget for replacement of consumable and expense equipment components, and for minor changes to MES/DES on hand at TOE units.

**Reference AR 40-61 dated 25 January 1995, Section I, Abbreviations Glossary.

SECTION I - INTRODUCTION

4. EXPLANATION AND USE OF COLUMNS.

The following information is a brief description of the contents and layout of data provided to user(s) of this Supply Catalog:

a. ACT (Action Code). A one-position alphabetic code that records the action taken in a component list/hand receipt. They are defined as:

C (CHANGE)	Indicates a change to the AMDF unit of issue, set measurement quantity/ unit of issue, ARC, or Remarks Code since the previous publication.
D (DELETION)	Indicates the NSN has been deleted and not replaced.
N (NEW)	Indicates the NSN was not previously included in the basic publication or changes.
R (REPLACEMENT)	Indicates the NSN has been replaced or changed.

b. ILLUSTRATION/NATIONAL STOCK NUMBER (NSN). Not all the NSNs in this SC are represented by an illustration. The items that have an illustration show an illustration number in the "ILL NO" column of Section II, Component Listing/Hand Receipt (CL/HR). For easy reference, the illustration number is also listed under each illustration.

(1) The illustrations may not be exact representations of the items in the assemblage since the products of the various manufacturers may vary in appearance. The statement "ITEM NOT ILLUSTRATED" indicates that an illustration should not appear in the area given for the NSN.

c. ITEM DESCRIPTION. The item descriptions are listed in alphabetical sequence by item name with additional descriptive information required for identification.

(1) The first description shown is that of the MES/DES. Subsequent descriptions are for the components by item names in alphabetical and ascending size sequence within each Accounting Requirements Code (ARC) group {i.e., Nonexpendable (N), Durable (D), and Expendable (X)}.

(2) In addition to individual items, a major Unit Assemblage (UA), referred to as the "parent" UA, may contain a minor UA, referred to as "Level 1" UA. These Level 1 UAs consist of individual items and possibly other minor UAs referred to as a "Level 2" UA. The following procedures have been implemented to identify the components of the Level 1 and Level 2 UAs within the parent UA. All Level 1 and 2 UA components will be displayed in the ARC sequence.

(3) All Level 1 and 2 UAs will be displayed in the normal ARC/alphabetical sequence. The NSNs of Level 1 and 2 UAs and their components will not contain dashes.

(4) Each Level 2 UA and its components will be identified with an alpha code next to the NSN. The first Level 2 UA will be assigned the letter "A." The second Level 2 UA, if any, will be assigned the letter "B", etc. The remaining Level 1 components will continue after the last component of the Level 2 UA.

(5) In some instances a parent UA will have another major UA as its component. The components of the UA will be displayed in the same ARC sequences and its component NSNs will not contain dashes.

(6) The remaining parent Level UA components will follow the last component of a Level 1 or Level 2 UA. This parent UA component can readily be identified by dashes in the NSN.

(7) Manufacturer's code, part number, and/or the applicable specification references follow the description, when applicable.

SECTION I - INTRODUCTION

d. RMKS (REMARKS). Space reserved for notes, which are explained in the "Special Information" paragraph.

e. ARC (ACCOUNTING REQUIREMENTS CODE). This is a one-position alphabetic code that identifies the way an item is accounted for by the Army. One of the following codes must be entered here.

N - NONEXPENDABLE	This code identifies items, which are not used up and keep their identity throughout their life and must be accounted for in the property book.
D - DURABLE	This code identifies items that are not used up. These items keep their identity throughout their life. Items identified by this code are accounted for by hand receipt or other similar document.
X - EXPENDABLE	This code identifies items that will be used up. These items do not need to be entered on hand receipts; however, preprinted hand receipts list expendable items for information purposes only.

f. CIIC (CONTROLLED ITEM INVENTORY CODE). This is a one-position alphabetic/numeric code that indicates the security classification, security risk, or pilferage controls required for storage and transportation of DOD assets. *DA PAM 710-2-1* identifies those items that must be inventoried monthly. The CIIC code applicable to components of this SC unless otherwise indicated in the CIIC column, is U (UNCLASSIFIED).

g. UI (UNIT OF ISSUE). This is a two-position code that shows the smallest quantity that an item can be requisitioned and issued.

h. QTY AUTH (QUANTITY AUTHORIZED). This is the quantity authorized to be on hand for each end item or component of an end item.

i. QUANTITY ON HAND (A Thru F). These columns are for the actual quantity on hand for each component listed.

5. ABBREVIATIONS:

Standard abbreviations are listed in *AR 310-50 (Authorized Abbreviations and Brevity Codes)* and the *DoD Medical Catalog, Introduction (Authorized Abbreviations Referenced to Terms)*. Some words will be truncated (with vowels removed that do not meet the above references) in order to fit a limited-space nomenclature field. Army acronyms used in this SC are defined in *AR 40-61, Glossary, Section I Abbreviations*. Nonstandard abbreviations used in this publication are given in the following lists:

SECTION I - INTRODUCTION

Abbreviation	Explanation
ABS	Absorbent, Absorbable
ABSORB	Absorbable
AC	Alternating Current
ACET	Acetate
ACR	Acrylic
ACRY	Acrylic
ADH	Adhesive, Adhere
ADJ	Adjustable
ADL	Adult
ADMIN	Administration
ADU	Adjustable
AE	Antiembolism
AERS	Aerosol
AHP	Angle Handpiece
AL	Aluminum, Alloy
ALC	Alcohol
ALUM	Aluminum
AMPS	Amperes
ANALYZ	Analyzer
ANAS	Anastomosis
ANER	Aneroid
ANES	Anesthesia
ANG	Angle
ANGIO	Angioplasty
ANGLD	Angled
AORT	Aorta
APP	Apparatus
APPAR	Apparatus
APPROX	Approximately
APPRX	Approximately
ARM	Armed
ASIF	Association For The Study of Internal Fixation
ASST	Assortment
AUTO	Automatic
AUTOCL	Automatic Closure Autoclavable
BACITR	Bacitracin
BAL	Balloon
BAND	Bandage

Abbreviation	Explanation
BAT	Battery
BAT CHAR	Battery Charger
BAT/OP	Battery Operated
BEVL	Bevel
BIO	Biological
BIOLOG	Biological
BICAR	Bicarbonate
BILI	Bilirubin
BILIR	Bilirubin
BLD	Blood
BLDE	Blade
BLK	Black
BLN	Blunt
BNK	Bank
BR	Braided
BRST	Breast
BT	Bottle
C	Celsius, Cycle, Centigrade
C2	Carbon Dioxide
CAL	Calcium
CAP	Capsule, Capacity
CAPS	Capsules
CARB	Carbide
CARDIO	Cardiovascular
CART	Cartridge
CART-NDL	Cartridge Needle
CAS	Cassette
CASS	Cassette
CAT	Catheter
CATH	Catheter
CATH&NDL	Catheter and Needle
CATH-TUBE	Catheter-Tube
CH	Child
CHAM	Chamber
CHAMB	Chamber
CHEM	Chemical
CHI-ADU	Child-Adult
CHL	Chloride
CHLD	Child
CHLORAM	Chloramphenicol

SECTION I - INTRODUCTION

Abbreviation	Explanation	Abbreviation	Explanation
CHLORAME	Chloramphenicol	DEPMEDS	Deployable Medical Systems
CHRM	Chrome	DES	Dental Equipment Set
CIR	Circle	DET	Detachable
CLIN	Clinical	DETACH	Detachable
CLINDAMY	Clindamycin	DETERG	Detergent
CLO	Closure	DEVEL	Developer
CLR	Clear	DEX	Dexamethasone
CM	Centimeter	DFLCTNG	Deflecting
COL	Collecting	DIA	Diameter
COLL	Collection, Collect	DIAG	Diagnostic, Diagonal
COLLECTI	Collecting	DIAGN	Diagnostic
COMB	Combination	DFLCTNG	Deflecting
COMP	Compressor	DILUT	Diluting
CONCEN	Concentration	DIS	Disposable
CONN	Connector	DISP	Disposable
CONSEC	Consecutive	DISPO	Disposable
COT	Cotton	DISPEN	Dispensers
CR	Cream	DISPSNERS	Dispensers
CRES	Crescent	DP	Deep, Durable Press
CRM	Corrosion-Resisting Metal	DRESS	Dressing
CRS	Corrosion-Resisting Steel		
CRVD	Curved	EA	Each
CS	Carbon Steel	ECG	Electrocardiogram
CTN	Cotton	ELAS	Elastic
CU	Cubic	ELEC	Electric
CULT	Culture	EDTA	Ethylenediaminetetra Acetic Acid
CUSH	Cushion	EKG	Electrocardiogram
CVD	Curved	ELECTROSURG	Electrosurgical
CVR	Cover	ENDOTRAC	Endotrachael
CVRS	Covers	ENDOTRACH	Endotrachael
CYL	Cylinder, Cycle, Cylindrical	ENE	Enema
CYLIN	Cylindrical	EPIN	Epinephrine
		EQ	Equivalent
D	Deep	EQUI	Equivalent
DA	Double Armed	EQUIP	Equipment
DARKRM	Darkroom	EQUIV	Equivalent
DBL	Double	ERYTHROM	Erythromycin
DC	Direct Current	EX	Examining
DEG	Degree	EXAME	Examining
DEN	Dental	EXP	Explosion
DENT	Dental		

SECTION I - INTRODUCTION .

Abbreviation	Explanation	Abbreviation	Explanation
EXT	Extension, Extra	H	High
F/	For	HCL	Hydrochloride
FAB	Fabrication	HEMO	Haemostatic
FABRCTN	Fabrication	HEXAG	Hexagonal
F/ALL	For All	HG	Height
FED	Federal	HI	High/Highly
FIB	Fiber	HNDL	Handle
FILT	Filter	HNDPC	Handpiece
FIX	Fixer, Fixed	HOR	Horizontal
FL	Fluid	HORIZ	Horizontal
FLD	Field	HOSP	Hospital
FLEX	Flexible	HRS	Hours
FLM	Film	HTD	Heated
FLR	Floor	HYDROCOR	Hydrocortisone
FNGR	Finger	HYDROX	Hydroxide
FOLD	Folding	HYP	Hypodermic
FRICT	Friction	HYPO	Hypodermic
FOUNT	Fountain	HZ	Hertz
FR	French	I	Inch
FRM	Form	ID	Inside Diameter / Identification
FT	Feet/Foot	ILLUM	Illuminator
FST	Fastener	IMP	Impregnated
F/SZ	For Size	IMPREG	Impregnated
GA	Gage	IN	Inch, Injection
GAL	Gallon	IND	Individually/Individual
GEL	Gelatin	INDI	Indicating
GEN	General	INDIC	Indicating
GL	Gallon	INF	Infant
GLA	Glass	INF-CH-AD	Infant-Child-Adult
GLAS	Glass	INFO	Information
GLU	Glucose	INJ	Injection
GM	Gram	INS	Inserts
GMS	Grams	INST	Instrument
GP	General Purpose	INSTR	Instrument(s)
GRA	Gramicidin	INSUL	Insulated
GRP	Group	INTERMIT	Intermittent
GYN	Gynecology	INTRA	Intravenous
		INTRAVEN	Intravenous
		INTRO	Introduction
		INVER	Inverted

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Abbreviation	Explanation
INW	Inch Wide
IOTHALA	Iothalamate
I.S.	Individually Sealed
ISO	Isopropyl
IV	Intravenous
KET	Ketone(s)
KG	Kilogram
KILO	Kilogram
KT	Kit
L	Long
LAB	Laboratory
LACT	Lactated
LG	Length, Long, Large
LGTH	Length
LI	Liter
LIQ	Liquid
LO	Low
LPM	Liters Per Minute
LRG	Large
LRGE	Large
LSE	Leaf
LT	Ligh
M	Meter
MACH	Machine
MAG	Magnesium
MAGNES	Magnesium
MAN	Manual
MATL	Materials
MAX	Maximum
MCG	Microgram
MCGM	Microgram
MECH	Mechanical/Mechanic
MED	Medium, Medical, Medicinal
MEDROXYPR	Medroxyprogesterone
MEG	Megetholate
MEQ	Milliequivalents
MER	Mercury

Abbreviation	Explanation
MERC	Mercury
MERTH-OD-FORM	Merthiolate-Iodine-Formalin
METR	Metered
MG	Milligram
MICON	Miconazole
MICROSURG	Microsurgery
MIN	Minimum, Minute
MISS	Medical Instrument Supply Set
MIX	Mixing
ML	Milliliter
MM	Millimeter
MODIF	Modified
MONIT	Monitor
MONO	Monofilament
MR	Meter
MT	Mount
MTD	Mounted
NAS	Nasal
NASOPHAR	Nasopharyngeal
NDL	Needle
NEG	Negative
NF	National Formulary
NIT	Nitrate
NITR	Nitrite, Nitrate
NLD	Needle
NO	Number
NONADJ	Nonadjustable
NONABS	Nonabsorbable, Nonabsorbent
NONAUTO	Nonautoclavable
NONAUTOCL	Nonautoclavable
NONCORR	Noncorrosive
NONFLAM	Nonflammable
NONSTER	Nonsterile
NONWOV	Nonwoven
NONWVN	Nonwoven
NORM	Normal
NYST	Nystatin
OB	Obstetrical
OCCU	Occlusion

SECTION I - INTRODUCTION

Abbreviation	Explanation	Abbreviation	Explanation
O/D	Outside Diameter	POSTOP	Post Operative
OD	Outside Diameter, Olive Drab	POT	Potassium
OP	Operated, Open	POVIDONE-IOD	Povidone-Iodine
OIN	Ointment	POV-IOD	Povidone-Iodine
OINT	Ointment	PR	Pair
OPER	Operated/Operating	PREP	Preparation
OPHTH	Ophthalmic	PRES	Pressure
OPNG	Opening	PRF	Proof
OPT	Optic	PRIM	Primary
O.R.	Operating Room	PROC	Procedure
ORAN	Oranasal	PROCH	Prochlorperazine
ORTHO	Orthopedic	PROHIB	Prohibits
OSCILL	Oscillations	PROT	Protein
O/T	Outlet	PROTECT	Protective
OXY	Oxygen	PRTBLE	Portable
OZ	Ounce	PRTO	Protein
P2	Oxygen / Partial Pressure	PSI	Pounds Per Square Inch
PAPR	Paper	PT	Pint, Points
PAR	Partial	PTBL	Portable
PAT	Patient	PTS	Points
PDWR	Powder	UR	Purpose
PED	Pediatric	PURP	Purpose
PG	Package	PWDR	Powder
PH	Potential Hydrogen		
PHARYN	Pharyngeal	QS	Sufficient Quantity
PHENYLEP	Phenylephrine	QT	Quart
PHENYLPRO	Phenylpropanolamine		
PHOS	Phosphate	RAD	Radiological
PL	Plus, Plated	RADGR	Radiographic
PLAS	Plastic	RADIO	Radiopaque, Radiological
PLTD	Plated	RADIOP	Radiopaque
PLYSTR	Polyester	R-ANG	Right Angle
PNEU	Pneumatic	RAY	Rayon
POLY	Polyester, Polyurethane, Polyethylene,	RBBR	Rubber
POLYGL	Polyglycolic, Polyglactin	RD	Round, Radiographic
POLYMY	Polymyxin	REAG	Reagent
POLYPROP	Polypropylene	REC	Rectal
POLYUR	Polyurethane	RECEP	Receptacle
POR	Portable	RECIP	Reciprocating, Reciprocation
POS	Positive, Position	RECT	Rectal
		REF	Refrigerator

SECTION I - INTRODUCTION

Abbreviation	Explanation	Abbreviation	Explanation
REFRIG	Refrigeration, Refrigerator	SPEC	Specimen
REG	Regular, Regulator	SPHER	Spherical
REINF	Reinforced	SPHYGMO	Sphygmomanometer
REMOV	Removable	SQ	Square
RES	Rest	SS	Stainless Steel
RESP	Respiratory	STD	Standard
REV	Reverse	STER	Sterile, Sterilize, Sterilizing, Sterilized
REVERS	Reversible	STERIL	Sterilization
RH	Rhodium	STERLZR	Sterilizer
RNG	Ring	STETHO	Stethoscope
RO	Roll	STL	Steel
RPM	Revolutions Per Minute, Rotations Per Minute	STR	Strength, Straight
RUB	Rubber	SUBNORM	Subnormal
RUBB	Rubber	SUCT	Suction
		SUL	Sulfate
		SULF	Sulfate
SA	Single-Armed	SUPOS	Suppositories
SE	Set	SURG	Surgical, Surgery
SEA	Sealed	SURGY	Surgery
SEAL	Sealed	SUS	Suspension
SEL	Self	SUST REL	Sustained Release
SEN	Sensitive	SUT	Suture
SENS	Sensitive	SYN	Synthetic
SENSI	Sensitive	SYNTH	Synthetic
SEP	Separate	SYR	Syringe
SERA	Serum	SYR NDL	Syringe Needle
SET	Setting	SYS	System
SFTY	Safety	SZ	Size
SGL	Single		
SH	Sheet	TABS	Tablets
SHPE	Shaped, Shape	TEMP	Temperature
SIL	Silicone	TENN	Tennessee
SIMETH	Simethicone	TERM	Terminal
SM	Small	TH	Thick
SML	Small	THK	Thick
SMPL	Sample	THR	Thread
SNG	Single	TOW	Towel
SOD	Sodium	TP	Tip
SOL	Solution, Soluble	TRACH	Tracheal, Tracheotomy
SPD	Speed		

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Abbreviation	Explanation	Abbreviation	Explanation
TREAT	Treatment	VERT	Vertical
TUNGS	Tungsten	VET	Veterinary
TY	Type	VS	Versus
U	University	W/FLEX	With Flexible
UN	Unit	W/HDL	With Handle
UNC	Unified National Coarse	WHL	Whole
UNF	Unified National Fine	W/O	Without
URE	Urethral	W/	With
URETH	Urethral	W	Wide/Watts, Wide, With
UNIV	Universal	W/BAT-CHAR	With Battery Charger
UNIVER	Universal	WBC	White Blood Cell
URIN	Urinalysis	WD	Wide
UROBIL	Urobilinogen	W/SEP	With Separate
USP	United States Pharmacopoeia	WT	Weight
		WVN	Woven
V	Volt(s)	X	Extra
VAG	Vaginal	XLGE	Extra Large
VAL	Valve	XLR	Extra Large
VAR	Variable		
VIS	Visual		
VOL	Volume	YD/YDS	Yard(s)
VENT	Vented		

SECTION I - INTRODUCTION

6. SPECIAL INFORMATION.

a. The items listed in Section III of this SC beginning with Page III-003 are ASIOE end items dedicated to the operation and/or maintenance of this medical/dental assemblage.

b. ASIOE are separately documented into TOE/The Army Authorization Documents System (TAADS) and are not to be considered components of this medical/dental assemblage.

NOTE: This SC does not have a Section III.

c. They are listed in this section for information purposes only and do not constitute an additional authorization. Total authorization is reflected on the Unit's MTOE.

d. To assist physicians in prescribing items initially supplied with this set, a Therapeutic Index constructed in accordance with the American Hospital Formulary Service (AHFS) is provided in section IV. The Therapeutic Index may not be required for all SCs. This index lists the FSC 6505 components of the major assemblage with a therapeutic classification in NSN sequence within each therapeutic class.

NOTE: This SC does not have a Section IV.

e. Permission to use the Pharmacological-Therapeutic Classification Systems of the AHFS has been granted by the American Society of Hospital Pharmacists. The Society is not responsible for the accuracy of transpositions, or additions, or excerpts from the original context. For complete information concerning all drugs, consult the AHFS, copyright 1959-1996, American Society of Hospital Pharmacists, Inc., All Rights Reserved.

f. REMARKS COLUMN: The symbols shown in the Remarks Column apply to this SC only and include the following:

- F Subject to Damage by Freezing
- G Requires refrigeration between 2 degrees to 8 degrees Centigrade (35 degrees to 46 degrees Fahrenheit)
- I Flammable or Oxidizing
- P Potency-Type Items

g. COMPONENTS LISTINGS.

(1) To support Army Medical Department Activities, the USAMMA also provides disks for UA component listings in lieu of hard-copy versions. For each UA requested, the disk will consist of UA information contained in the following ways:

- Text/raw data file,
- Report File (which is in the same four-section format as the current hard-copy component listing), and
- An Excel file.

A brief instruction guide on "How to Access and Print the Information" is included on the disk. This guide contains the data record layout of the Text file allowing the user to merge the data with existing software of either Lotus or Access.

(2) Activities that have automated capabilities and choose the disk method, should send their complete address and UIC along with all UAs authorized under that UIC to:

Commander
U.S. Army Medical Materiel Agency
ATTN: MCMR-MMO-AS
1423 Sultan Dr., Suite 100
Fort Detrick MD 21702-5001

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(3) Component authorizations are published in medical materiel set computer listings available from the USAMMA and in the appropriate supply catalog (SC 6545-8 Series). Revisions to components are published on the USAMMA web site - **www.usamma.army.mil/**.

(4) Publication of current component set authorizations constitutes authority for updating assemblages in respective units and serves as the authorization document of assemblage components.

(5) Commanders of DEPMEDS Units will continue to utilize the UA list initially fielded with the unit until authorized for update by the USAMMA. This may result in the use of several UA listings with different dates for different assemblages until a new upgrade of the set is provided by the USAMMA.

(6) Commanders who do not have automated capabilities and need the hard copy listings should continue to request a current-UA listing by submitting requests through e-mail to:
usammacrm@amedd.army.mil
or writing to:

Commander
U.S. Army Medical Materiel Agency
ATTN: MCMR-MMO-AS
Fort Detrick MD 21702-5001
Telephone DSN 343-4309
COMM 301-619-4309

The request should identify the specific NSN for medical set(s) required. In addition on the request, you may also identify the UA, Nomenclature, or LIN.

h. AMDF INCOMPATIBILITIES. If catalog incompatibilities are discovered between this publication and the AMDF (Army Master Data File), the latter will govern.

i. SECTION VI - NSNS DELETED FROM PREVIOUS PUBLICATIONS AND APPLICABLE REPLACEMENTS.

(1) This Section, if applicable, appears in all editions subsequent to the initial edition of the Supply Catalog.

(2) It includes all deletions and replacements made to Section II since the previous edition.

7. ACCOUNTABILITY

a. Page II-003, Section II (FROM:) identifies the element from which the property is issued. Enter the name of the organization, unit, section, or squad that issues the property.

b. The block (TO:) identifies the element to which the property is issued. Enter the name and rank of the person receiving the property. TOE/MTOE paragraph, line number, and job title may be added as optional information.

c. HAND RECEIPT NUMBER: Enter a locally assigned number.

d. END ITEM STOCK NUMBER: Enter the NSN of the MES/DES.

e. END ITEM DESCRIPTION: Enter a short description of the MES/DES.

f. PUBLICATION NUMBER: SC Number.

g. PUBLICATION DATE: SC Effective Date.

h. QUANTITY ON HAND: These columns are for the actual quantity on hand for each component listed.

(1) Enter the quantity on-hand for each component listed. Line out all unused blocks in columns with recorded quantities.

SECTION I - INTRODUCTION

(2) Advance all quantities to the next column when quantities change. Quantities must be advanced when changing hand-receipt holders.

(3) The person receiving the property will sign, enter his/her rank, and date the proper quantity column on the last page (ink entry). The last page is the last-numbered page and may be an odd or even number. The last page may be reserved for signature only. (The original page will have an original signature; the copy may have a duplicate/reproduced signature.)

8. TRANSPORTATION INFORMATION.

- a. Supplies will be packed in containers suitable for operations under field conditions.
- b. Packages or containers will ordinarily be of such size and weight as to permit the required handling
- c. When practicable, crating will be such as to permit equipment to be readily accessible by removing the front, side, or top of the container.
- d. To reduce the overall bulk when this assemblage is packed by the Depot, any empty chests that appear as components on the equipment list will be utilized wherever possible as shipping containers.
- e. The following information is applicable to this MES/DES.

Total Weight and Volume of this MES/DES:

Weight:	89.00
Volume:	162.600

9. POWER REQUIREMENTS. An external power source is required to support this MES/DES. The following NSNs operate on 115V, single-phase power with wattage requirements as shown:

NOTE: THIS SUPPLY CATALOG DOES NOT CONTAIN ANY POWER REQUIREMENTS.

10. REPORTING ERRORS AND RECOMMENDING IMPROVEMENTS.

a. You can help improve this publication. If you find any grammatical or publishing errors please let us know. Mail your letter or DA Form 2028 (Recommended Changes to Publication and Blank Forms) direct to:

Commander
US Army Medical Materiel Agency
ATTN: MCMR-MMO-AS
1423 Sultan Dr., Suite 100
Fort Detrick MD 21702-5001

or via e-mail to:

usammacrm@amedd.army.mil

b. To recommend any additions or changes to the set components, you must also submit the DA Form 2028. Mail the Form, to include justification, to:

Commander, AMEDD Center and School
ATTN: MCCC FC
1400 East Grayson ST
Fort Sam Houston, TX 78234-6123

SECTION II: ILLUSTRATED COMPONENT LIST/HAND RECEIPT

II-001

SC 6545-8-W08

6545-01-507-2140
NOT ILLUSTRATED

3990-01-505-5922
NOT ILLUSTRATED

4730-01-064-0560
NOT ILLUSTRATED

4720-01-438-8335
NOT ILLUSTRATED

4820-01-440-8306
NOT ILLUSTRATED

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER	ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE	QUANTITY
6545-01-507-2140	WATER DIST CONNECT ST	SC 6545-8-W08	30 May 06	

ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND				
									A	B	C	D	E
	6545-01-507-2140		WATER DISTRIBUTION CONNECT SET:		N	U	EA	1.00					
			1226 W53623										
	3990-01-505-5922		SKIP BOX MATERIAL HANDLING 48"X40"X36" STL FRONT DROP 4000LB CAP		D	U	EA	3.00					
			1PFM2 W-2-404836-SP-SJF										
	4730-01-064-0560		FITTING PIPE REDUCER 4 IN F X 2 IN M QUICK DISCONNECT	M	X	U	EA	1.00					
			58536 AA59326/12-9-A-1										
	4720-01-438-8335		HOSE ASSEMBLY RUBBER DISCHARGE POTABLE WATER RDF GRADE 3 CLASS 2		X	U	EA	10.00					
			97403 13225E9136-18										
	4820-01-440-8306		VALVE ASSEMBLY GATE 2 IN F X 1-1/2IN M QUICK DISCONNECT		X	U	EA	1.00					
			97403 13229E7178										

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RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER

ITEM DESCRIPTION

PUBLICATION NUMBER

PUBLICATION DATE

QUANTITY

ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	PEC	QTY AUT	QUANTITY ON HAND				
										A	B	C	D	E

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

To:

Hand Receipt No:

ITEM DESCRIPTION

PUBLICATION DATE

QUANTITY

[illegible]

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

To:

Hand Receipt No:

ITEM DESCRIPTION

PUBLICATION NUMBER

PUBLICATION DATE

QUANTITY

[illegible]

SECTION II. ILLUSTRATED
COMPONENT LIST/HAND RECEIPT
FOR USE OF THIS HAND
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	ILL.	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	PEC	QTY AUT	QUANTITY ON HAND				
		NO								A	B	C	D	E

SECTION III ILLUSTRATED ASSOCIATED SUPPORT ITEMS OF EQUIPMENT (ASIOE)

SECTION IV: THIS SC DOES NOT CONTAIN A SECTION IV

SECTION V: NSN/ILLUSTRATION NUMBER CROSS REFERENCE

END ITEM STOCK NUMBER		END ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE
6545-01-507-2140		WATER DIST CONNECT ST	SC 6545-8-W08		30 May 06

NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR
3990-01-505-5922		II-002						
4720-01-438-8335		II-002						
4730-01-064-0560		II-002						
4820-01-440-8306		II-002						
6545-01-507-2140		II-002						

SECTION VI: NSNS DELETED FROM PREVIOUS PUBLICATIONS
AND
APPLICABLE REPLACEMENTS

SECTION VI
NSNS DELETED FROM PREVIOUS PUBLICATION AND APPLICABLE REPLACEMENTS

END ITEM STOCK NUMBER	END ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE
6545-01-507-2140	WATER DIST CONNECT ST	SC 6545-8-W08	30 May 06
DELETED NSN	REPLACEMENT NSN	REPLACEMENT NSN DESCRIPTION	

By Order of the Secretary of the Army:

PETER J. SCHOOMAKER
General, United States Army
Chief of Staff

Official:

A handwritten signature in dark ink, appearing to read "Joyce E. Morrow". The signature is fluid and cursive, with the first name "Joyce" being more prominent.

Joyce E. Morrow
Administrative Assistant to the
Secretary of the Army

Distribution:

To be distributed in accordance with the initial distribution number (IDN) 212123, requirements for SC 6545-8-W08.